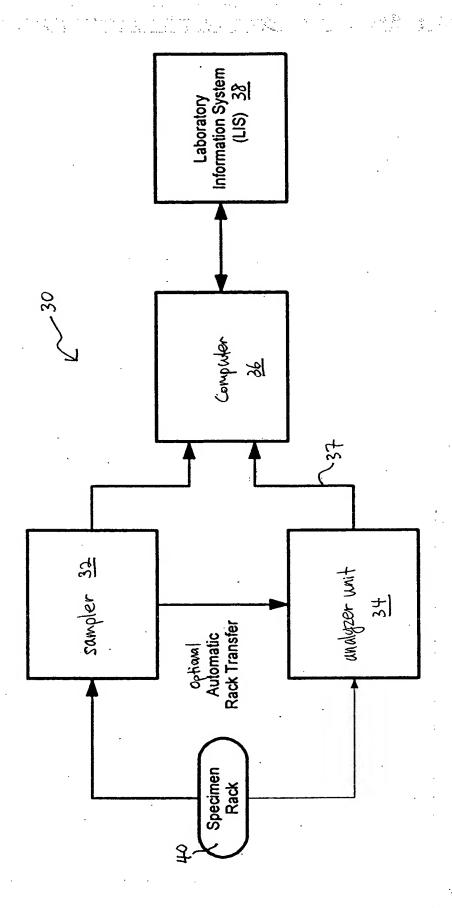
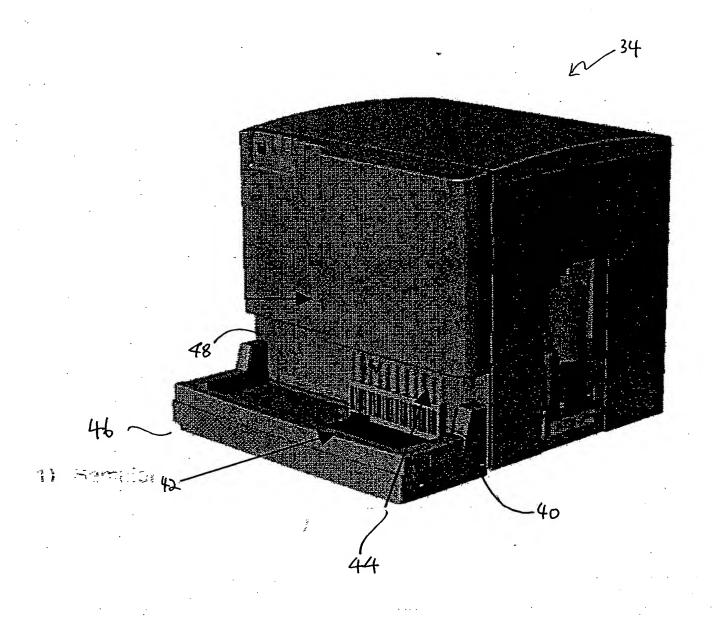
receive sample mix, aspirate, and introduce into fluidics system stain sample 116 pass sample through a flow cell + and tate images receive image data sort image data based on size and intensity visually display sorted data . T

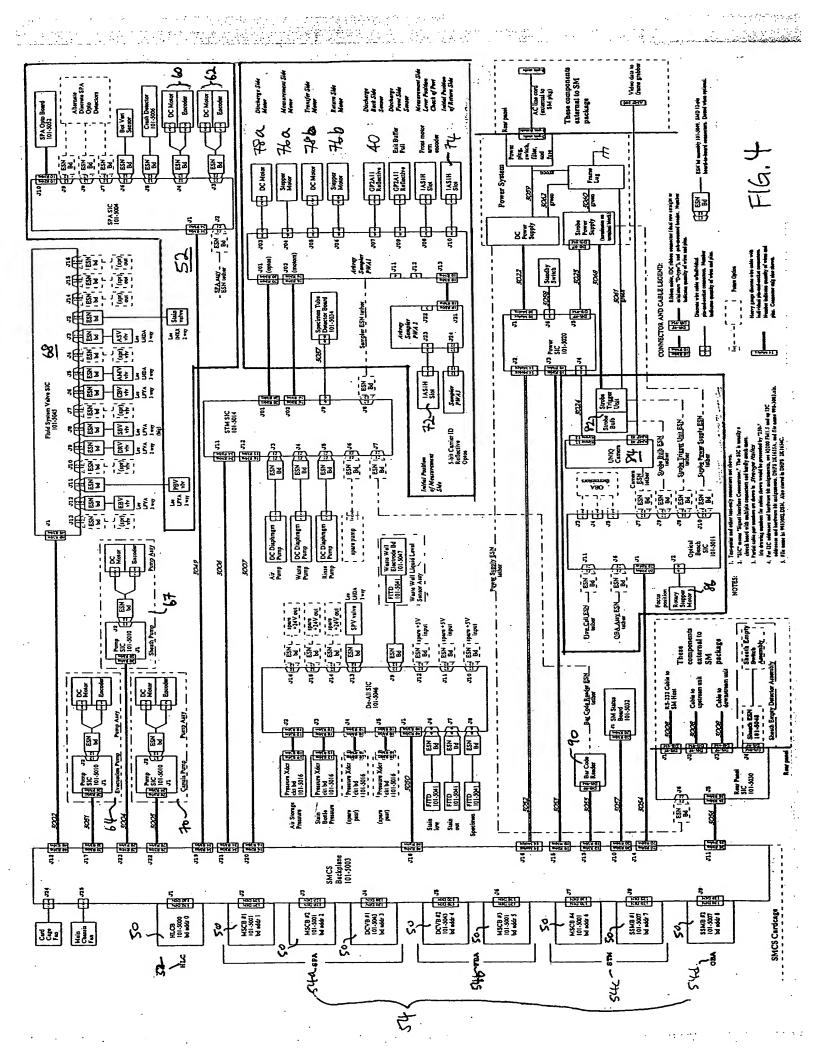
F16.1

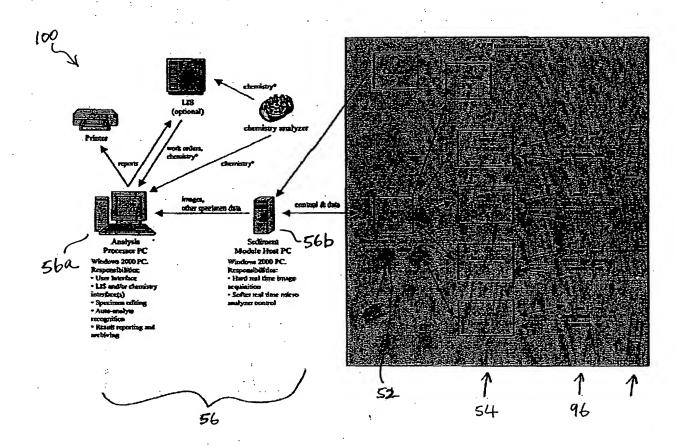


F(G, 2



F16.3

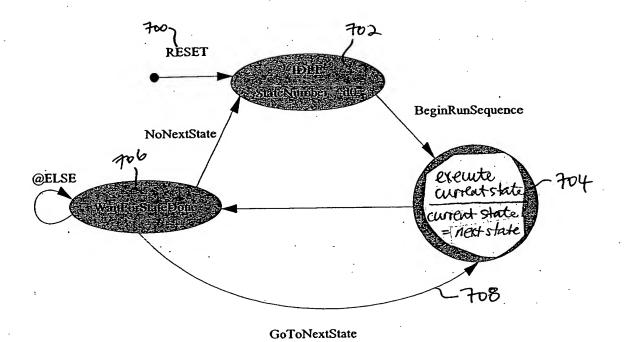




F16.5

60	XO				, 60b
~	٦,	6027	. 60,	α	
L1	L2	Begin	End		Comment
R	Н	1	٠	14	Reset thank level controllers
1	6	15		99	Resume running racks
G	0	18			Run racks under host control
S	S	395	1	434	Service Specimen (run tubes w/o host PC)
0	Ε	100		103	Clear Rack
R	Q	104		148	Run QC Control
1	7	149			Run autofocus control
W	8	336		349	Wait for command, button, rack or timeout
Z	Ζ	393		394	Sleep
P	1	350	1	366	Irisolve Clean
W	S	435	1	439	Short Wakeup
W	M	440	l	444	Medium Wakeup
W	L	445		449	Long Wakeup
S	D	450			Shutdown
l w	Α	350		392	Wash with bleach
D	L	454	Ī	481	run Diluent
K	L	482	1	485	KilL (wait for power off)
В	X	486		487	Background Exit Error

FIG.6



F16.7

	-330	Translated Parameters	0x01, 0x03, 0x0000, 0x0101, 0x5738), 0x00, 0x00, 0xCE4E, 0x0000, 0x0000), 0x00, 0x00, 0x002, 0x0000, 0x0000),	x8303, 0x0000, 0x0000),	0x0000 0x00, 0x00, 0x0002, 0x0000 0x0000), 0x0000 0x00, 0x00, 0x0002, 0x0000, 0x0000), 8 0x00 0x80, 0x8001, 0x0001, 8),	x0000, 0x0101, 11), x8001, 0x0001, 10),	11 0x00, 0x00, 0x0000, 0x0101, 11),	x0000, 0x0101, 0x3045), x005F, 0x0000, 0x0000),	0X001F 0X0000 0X0000 0X00, 0X00, 0X01F, 0X0000, 0X0000, 0X000, 0X000, 0X00, 0X00, 0X00, 0X001F, 0X0000, 0X000, 0X000), 0X001F, 0X0000 0X000, 0X000, 0X00, 0X	M0101, 0X0000, 0X0000),	0x00, 0x00, 0x001F, 0x0000, 0x0000), 0x00, 0x00, 0x0000, 0x0101, 42),	0x11, 0X00, 0X0101, 0X0000, 0X0000),	0x11, 0X00, 0X001F, 0X0000, 0X0000).	0X0101 0X0020 68 0X00, 0X0101, 0X0020, 86), 0XXXA4A 0X0000 0X0000 0X11, 0X00, 0XXXA4A, 0X0000, 0X0000),	000000 00000 000101, 000000, 000000)	26 0X00, 0X00, 0X0101, 0X0008, 26),	x0000, 0x0101, 23),	0x09, 0x00, 0x005F, 0x0000, 0x0000), 0x00, 0x00, 0x0002, 0x0000, 0x0000),	x8303, 0x0000, 0x0000),	0x00, 0x00, 0x0002, 0x0000, 0x0000), 0x00, 0x0000),	0x00, 0x80, 0x8001, 0x0001, 331, 0x00, 0x00, 0x0000, 0x0101, 38),	0x00, 0x40, 0x8001, 0x0001, 35),	0x00, 0x00, 0x0000, 0x0101, 0x3045),	0000, 0000, 000101, 000000, 000000),	0X00, 0X00, 0X0101, 0X0008, 40), 0X00, 0X00, 0X0101, 0X0008, 94),	0X00, 0X00, 0X001F, 0X0101, 37), 0X00 0X00 0x8F0F 0X0000 0X0000)	0X00, 0X00, 0X001F, 0X0000, 0X0000),	0000, 0000, 000101, 000008, 61),	0X0101, 0X0008, 41),	0XX101 0XX000 0XX001 0XX00 0XX01 0XX101 0XX000 0XX0001 0XX101 0XX000 0XX0001 0XX101 0XX101 0XX000 0XX0001 0XX00 0XX0 0XX001 0XX001 0XX001 0XX00 0XX001 0XX001 0XX00 0XX001 0XX000 0XX001	41 0000, 0000, 000191, 000020, 41),
	Age.	Dest Dest	0X000X	0000X	0X0000 0X00,	11 0x00, 0x000, 0x0000, 0x0101, 10 0x00, 0x40, 0x8001, 0x0001		0x3045 0x00, 0x00, 0	00000 0000 0000 0	0,0000,0000,000,0	00000 42	0000X0	0000X0	9 0000 0011, 0000, 0	00000 0000 000000		Ш	0000X0	000X	0000X	8 8	8 8	0x3045	0000X0	3 2	37	0000X0	20	41 0X00, 0X00, 0X00, 0X00	00000 0000 0000 0000	41 0000, 0000
	425 426 2x	SMsk End Bran	0X03 0X0000 0X0101 0X00 0XCE4E 0X0000 0x00 0x0002 0x0000		0X00 0X0002 0X0000 0 0X00 0x0002 0X0000 0 0X800 0X8001 0X0001	1 1	0×0000	- 1	0X00 0X001F 0X000 0X00 0X001F 0X000	1	0X00 0X001F 0X0000 (0X00 0X00 0X00 0X00 0X00 0X000 0X0000 0X000 0X0000 0X00000 0X0000 0X000 0X000 0X000 0X0000 0X000 0X00	0000 000101 00000	0X00 0X001F 0X0000	0X00 0X0101 0X002 0X00 0XCA4A 0X000		0X00 0x0101 0x0008	0000 00000	0X00 0X005F 0X0000 0x00 0x0002 0x0000		0X00 0X0002 0X0000 0X0000 0	1 1	0X8001	00000	0000 000101 00000	0X00 0X0101 0X0008 0X00 0X0101 0X0008	0X001F	0X001F	0000 000101 000008		0X00 0X0101 0X000	
3	जर्ड शिंद ग्रंह	STet	0X43 0X0032 0X01 0X44 0X0000 0X00 0x00 0x000 0x00	0x0033 0x01	0x00 0x0000 0x00 0x00 0x0000 0x00	000000	00000 000000	000000000000000000000000000000000000000	0000 000000 0000	60X0 0009X0	0000X0	0X00 0x6001 0x11	0x44 0x6001 0x11	0X00 0X0000 0X00 0x44 0x6000 0x11	0000X0	00X0 0000X0 00X0	11	90X0 0X8000 0X00 90X0 0X8000 0X00	0×0033	0X00 0X0000 0X00 0X00 0X0000 0X00	00003	0X0032	0000 000000 0000	0000 000000 0000	0000 000000 0000		000X0	0x44 0x0000 0x00	0000X0	0X0000 0X00 0X44 0X0000 0X00	0000X0
	312 314	ToSM Tvalue	0000X0 0 000008	0 00000	000000	0x 1F 0x0000	0×20 0×0000	0x21 0x0000	0000000	000000	0 000000	000000	0 0x000F	0 000000	0000X0 0	000000	0000X0 0	0000000	0 00000	0000X0 0	0 000000 0x 1F 0x 0000	0000X0 o	0x21 0x0000	0 000000	0000X0 0	0 000000	0x36 0x0012	0x32 0x0013	0 000014	0 000018	000000
	उर्कट उर्केंड अंव	stat	F 0XFF 0X0000	00X0	0000000 00000 00000 00000 00000	0000	00%		0000	0000	000000 00000 00000	0000000 00000 00	0 0000 0000	00000 000000 F 000000	0000	00X0	000000 0000 0000		0000	000000 0000 0000	00 00 00 00 00 00 00 00 00 00 00 00 00	0000	0000000 0020 0	0000	000000 00000 00000 00000 000000 000000	0000	0000	0000X0 00X0 8	00X0	000000	00X0
38 (30kg 38fb 3	stat FBAstat	0X00 0X00 0X00 0XFF 0XFF 0XFF 0X32 0X00 0X00	0000	0X33 0X00 0X00 0XFF 0X00 0X00	00,00	0000	0000 0000 0000	00%	OXO	0X00 0X00 0x44 0X00 0X00 0X00	0000	0000 0000 0000	0X00 0X00 0X00 0XFF 0XFF	00×00	000	0000 0000 0000	0000	0000	0X33 0X00 0X00 0XFF 0X00 0X00	00 X6	00%	00% 00% 00%	00X0	0X00 0X00 0X31 0X00 0X00 0X39	0000	00X0	9000 0000	00X0	0000 0000 0000	0X00
	30bc 30bd	OBAcmd	0x0000 RE 0x0000	000000	000000 000000	000000	000000		0000X0	OXOOXO	0000X0 0000X0	0X000X		0X0000 0X0000 (0000000	00000	000000 000000	0000000	000000	000000	000000	0000X0	000000 000000	000000		000000	0000X0		0000X0	000000 000000 000000	0000X0
308	30ba 3db	SPAcmd FBAcmd	00000 000000 BE 0000000	000000 0000	0000000	0000X0 0000	0000000	0000X0	000000	00000	000000	0000X0	0000X0	000000 000000 (00000	00000	000000 000000	000000	0000X0	000000	000000000000000000000000000000000000000	0000000	000000	오	0000X0	0000X0	000000	000000 000000	0000X0	000000	0000000
	t A	State Description	il Ku. K.	societas inicipality inter-	05	College Cooling Contribution	0 (2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	O TOSM Invarion Color In Inc.	12 C W (11 2 x 12)	Beginning (48) Seums (62/20 millions)	6 mmRaineal the baroode take more on settle (0) 7 mmBranch to Remeye (use number assets) (0)	Beginting of GO command: sak SM If we is 8 can start	19 Indicates whether to proceed (Indicates whether whe	Part I	- Make sure output is clear (STM:IC	Got T7 If so branch to SetFrontPanelLights!	25 and cop back to bookingforts and the last of the second	26 Dius) (March Charter (March Charter) (March	Cost Die Hood - Japan Lin, Strong Man	29 M. Yumoffice thouming Co. 25 and 30 and 3	31	A CHOINE WAS MANAGED ON THE STATE OF THE STA	35 TOSM Denoting Control (1997)	36 SP: at starting position.	37 WaitUniiSTNAtidiel (0X	VerthrilsTMAtidie1 (wait for SPA idle	Move to Next tube position (first tube espirate position)	Ratieve tube number Isli hast we're alive branch to End Reck if (1 (0x09)) em otherwise	Remeye stored tube detectivatue: branch 43 to Wove to Next tube 11 0	45 His Reinfeye rack to orange to ACC 1728 His UX 45 His Reinfeye tube to (bar code) Friends HVM (0X	Activities and personal productions and personal production of the personal production of the personal
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Dest	- 37767	0000X	9000X	0000X	000000	0000X	000X	57.6		x4258 (000x	3	0000X0	0000X	80000	000X	8	0X4258	000000	000000		800 800 800 800 800 800 800 800 800 800	23	7 VOO	0000X0	0000X	000X	000X	X000X	42	000X	000 X	37	000X	0000X	0000X	S G	1	3 8	ā	0x3045	000X	8 000X
Bran C	- 000	0000X	0000	0000X	0000X	000X	000000 000000	0x0010		0000×0	000000	3	0000X0	0000X	000000	0x00x0 0x00x0	00000	0000X0	0000X	0000X0		888	00×	0x001F	000 000 000 000 000 000 000 000 000 00	0000X	000X	0000	0000X	X0101	0000X	000X	0X0101 27 0	0000×	0000X	0000X	00000		0X0001	0x0101	0x0101	00000	X0101
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STst		3000	1	١.		- 1	8 8	0 00%		88		3	00X0	00X0	00X0	1		00X0		П	Т	900	П	0000	Т	00X0		Т	00X0		П	-1	0000			П	888	Т	888	00×0	0x0		90X
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ToSM		5 6	5 6	0x37		ö	Ö	0X83		0x31	ō	5	Ö	0x37	0	9 8	0X85	9x31		ō		0	0	0	0	o	92%	0	0	0X87		0	0	٥	-	٥		1	<u>م</u> 1	0x20	0x21	0	0x36
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		OXO.	3 8	8	00X0	8	800	8		0×0	00X0	800	0X0	8	ox	800	0X0	8	8	OOXO	8	S S	00X0	oxo	88	Š	8	88	888	2	OX OX	OX I	8000	0XO	_8	ox o	888	-	00X0	8	0X0	000	00X0
at STMstat		3 8	3 2	8 8	0X0	00X0	0×00	8		8 8 8	00X0	8	0X0	8 8	00X0	3 8	00X0	8 8	00X0	00X0	88	0000	0X0	00X0	888	00X0	00X0	00X0	OXF R	8	0000	OXF	883	00X0	8	8 8 8	888	3	8 8 8 8	8	00×6	OXFF	0X00
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OBAcmd		00000	Τ	١								1	0000000		0000X0	1				П	Т		000000	П				П	000000			П	000000	П		П	000000		000000				000000
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STMcmd				OCOCX	0000X	0000X0	0000X0	OOOXO		000X0	000X0	8	000X0	000X0	000X0		000000	000X0	000000	000X0	000X	0000	0000X0	000X0	00000	000X0	NN	000X0	000X	000	0000	0000X0	ER 0000	0000X0	0000X	000X0	0000X	3	0000X	000000	000000	000X0	OXOOO0 WIN
FBAcmd		00000		000000	0000X0	0000X0	0000X0	OXO		0000X0	0000X0	000X	0000X0	0000X0	ည္		0000X0	0000000	8	0000X0	8	00000	000000	22	0000X0	0000X0	5	0000X0	00000		0000000	0000X0	00000	000000	0000X0	0000X0	00000	04040	0000000	0000X0	0000X0	ā	000000
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tlon) (C		dund	"o kila"	nd capture			wait for fra ma wait for or short wa	al and walt for	te) If exc	III MARKETINI	rate post		90e L	e transfer	98.0	nd walt for nplete or s	nal and wa	S S	PA and F	Ì			Rinse Plp	Kinse Pip		and SP/Mo			host, bra	ı X		EW	cottle ((II) was the was free pro-		1	l	O STORY	messed and bond			Standby rget:Make	neuce
State Description	puand	Hollre ED	12 87 180	COCCERT	backgrou	nplete	Pore Captu	page of the grad	os edm	e comple 3X.	no on SP/	mplete		mplete an	for sampl	ore Captu	frames a	mple sign	np on SP	mplete (II Sensor	Pump and	rump and		ക്കു		ı k	n skonal tr	tanet.			HOMEN.		cimb			S Series	5 .		at phote BranchT.	1 GO 889
State	If SM replies "2" branch to "0e" (Clear	1	10 less tude (minaliza EP pump)	or image	Start sheath for background capture	Walt for SB complete	Timer delay, before capture	Capture background and walf for frame processing complete (future walt for frame capture complete) or short sample deach.	Sond "Short Sample" agnal and walt for frame processing complete (future wait	for frame capture complete) If exceeds 10 secs - goto BX.	Turn off EP pump on SPA	Wat for EB complete Wat for EB to work to seprent to se	.	Walt for TD complete and "image processing Idle"	aspiration	Timer delay before capture	Capture sample frames and walt for sample frame capture complete or short sample detector:	Short Sa Frame C	Tum off EP pump on SPA, SP pump on	"Walt for EB's complete (SPA and FBA)	este Well		Test Sheath Full Sensor	Tum On Rinse Pump and Rinse Pipetter	Sur Kinse	HINGHING	Clear Pipetter/Home CP and SP/Move to Next Tube	CONTRACTOR OF THE PARTY OF THE		Send completion signal to host, branch to	End Rack branch target		no in PH1	meath bo		A Sheath	on Eo die	Occasion of the second of the	Madri em			Set SP, and CP, of pinched Standby, postbon, End CoBranchTarget, Make sure SPA, and STAr Idle?	Branch to End of GO sequence:
					a.		Time	新基础	13	. خ	ш	7 19	47					Send	T. AB					Tum	5								X A									型排泡	
State Index		3	3	3 2	52	53	35	ş		56	27	8	28	8	91	3 5		8	8	6	8	8		22	2 %	75	78	11	2	8	3 2	8	8 3	8	\$	87	88		8 2	8	8		88

0000000 0000 0000 0000 0000 0000 0000 0000	State Index	State Description	SPAcmd	SPAcmd FBAcmd STMcmd		ОВАсто	SPAstat F	FBAstat S	TMstat O	STMstat OBAstat SMTest ToSM	MTest T	OSM Tva	Tvalue Tfunc	nc Sens	STat	SMsk	End	Bran De	Dest	Translated Parameters
	Ī				1-	1	1-		l			-	-	_				-		
Control Cont	87										0000	000	\neg	\neg				X0101		(00, 0X00, 0X0000, 0X0101, 40),
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0 60FF 10BO 6 54 F3 0x000 0x00 0x00 <td>Rotate out -3 deg to waste well</td> <td>80FF</td> <td>80FF</td> <td></td> <td>80FF</td> <td>8440</td> <td>80FF</td> <td>0000</td> <td>0</td> <td>0</td> <td>FB</td> <td>000000</td> <td>00X0</td> <td>000000</td> <td>οχο</td> <td>0x0007</td> <td>0000X0</td> <td>000000</td>	Rotate out -3 deg to waste well	80FF	80FF		80FF	8440	80FF	0000	0	0	FB	000000	00X0	000000	οχο	0x0007	0000X0	000000
0 60 60 per per color 61 63 64 63 64 63 64000 000	Checking pressure J7 air chrg viv. 80FF	chrg vhv,	80FF		80FF	0	80FF	1080	9	54	F3	000000	0000	0000X0	8	0x0001	0x0101	6
0 80FF 0000 0 F3 00000 000 0 CARDON 0000 0 CARDON 0000 0 CARDON 0	Recharge J7 air chrg vhv, '80FF',	chig viv,	80FF		80FF	0	BOFF	1080	5	25	F3	000000	0000	0000X0	000	_	0000X0	000000
0 60 7 33 0XX0CX0 0XX1 0XX0 0XX0 </td <td>Dummy</td> <td>80FF</td> <td>80FF</td> <td>1</td> <td>80FF</td> <td>•</td> <td>80FF</td> <td>0000</td> <td>0</td> <td>0</td> <td>F3</td> <td>000000</td> <td>0X12</td> <td>охооос</td> <td>охо</td> <td>0x0007</td> <td>000000</td> <td>0000х0</td>	Dummy	80FF	80FF	1	80FF	•	80FF	0000	0	0	F3	000000	0X12	охооос	охо	0x0007	000000	0000х0
0 80FF 0000 0 F3 00000 0001 0 0000 0000 0	"TD" - Down to test tube	0	0		8643	0	80FF	0000	0	0	23	000000	0X13	000000	oxo	0x0007	0000X0	000000
0 80FF 0000 0 F3 00000 0017 0000 0000 0 0 F3 00000 0017 0000 0 CM F3 00000 0 F3 00000 0 F3 00000 0 CM	Dummy	-	-	_	30FF		80FF	0000	0	0	F3	000000	0X13	000000	0X0	0x0007	000000	000000
0 80FF 0000 0 F3 00000 00002 00000 00000 00000 00000 00000	"AS" - Mix Sample (BP 1.5 Sec) J10 burp viv, CBV3, EBV3, 80FF	80FF	-	_	80FF	0	80FF	0000	0	0	F3	0000X0	0X17	0x0004	0x42	0х0000	000000	000000
0 80FF 0000 0 33 0X0000 0X17 0X0224 0X42 0X400 0X4000 0 80FF 0000 0 33 0X0000 0X17 0X42 0X400 0X400<	80FF	80FF	_	_	80FF	0	80FF	0000	0	0	F3	0000X0	0X17	0X00Z3	0X42	0000X0	0x0000	000000
0 80FF 0000 0 33 00000 00017 00000 00000 00000 00000 0	Aspirate to beginning of Flow Cell St, J7 air chrg viv, CBV3, 4009	┡	4009		BOFF	Ó	80FF	0000	0	0	33	000000	0X17	0X0024	0x42	000000	000000	000000
0 80FF 0000 0 33 0X0000 0X17 0X000 0X00	_	_	4022		BOFF	0	80FF	0000	0	0	8	000000	0X17	0X0025	0x42	0000x0	0x0000	000000
0 80FF 0000 0 33 0X0000 0X17 0X000 0X0 0X00 0X00<	Activate SBV to fill flow cell while putling EP during slow push SBV3, 401D of CP during analysis		401D	ı	80FF	0	80FF	0000	0	0	33	000000	0X17	0000×0	0000	00000	0х0000	0x000x
0 80FF 0000 0 FS 00000 00000 0000 0000 0000 00000	Dummy SBV3, 0		۰		80FF	0	BOFF	0000	0	0	33	000000	0X17	000000	000	00000	000000	0000x0
0 80FF 0000 0 F3 00000 0000 000 00000 0000 0000 0000 0000 </td <td>TW* Lift Pippetter to 2/3 of the tube</td> <td>80FF</td> <td>80FF</td> <td></td> <td>0556</td> <td>0</td> <td>80FF</td> <td>0000</td> <td>0</td> <td>0</td> <td>E3</td> <td>000000</td> <td>0000</td> <td>000000</td> <td>000</td> <td>0x0007</td> <td>0х0000</td> <td>000000</td>	TW* Lift Pippetter to 2/3 of the tube	80FF	80FF		0556	0	80FF	0000	0	0	E3	000000	0000	000000	000	0x0007	0х0000	000000
8442 80FF 0000 0 FB 00000 0000 0000 000 000 000	Lift Pippeter to the top and Spit air J10 burp vhv, 80FF	burp viv,	80FF		80FE	٥	80FF	0000	0	0	ភ	000000	0000	000000	ОХО	0x0007	000000	000000
0 80FF 0000 0 F3 00000 0000 000 00000 0000 0000 0000 0000 </td <td>Rotate in to Waste Weil 80FF</td> <td>80FF</td> <td>80FF</td> <td></td> <td>80FF</td> <td>8442</td> <td>80FF</td> <td>0000</td> <td>0</td> <td>0</td> <td>FB</td> <td>000000</td> <td>0000</td> <td>0000X0</td> <td>οχο</td> <td>0x0007</td> <td>0000×0</td> <td>0000×0</td>	Rotate in to Waste Weil 80FF	80FF	80FF		80FF	8442	80FF	0000	0	0	FB	000000	0000	0000X0	οχο	0x0007	0000×0	0000×0
0 80FF 0000 0 F3 00000 0001 00000 0000 0000 0000 00000	Down to Waste Well	80FF	80FF		8647	0	80FF	0000	0	0	ខ្ម	000000	0000	0000X0	000	00000	000000	0000X0
0 80FF 0000 0 0 33 0x000 0x00 0x027 0x42 0x000 0x000 0 80FF 0000 0 0 E3 0x0000 0x16 0x000 0x0 0x000 0x000 0x000 0x00 0x000	Dummy 80FF	80FF	80FF		80FF	0	80FF	0000	0	0	ឆ	000000	0X15	0000X0	000	00000	0000X0	0000x0
0 80FF 0000 0 F3 00000 00.16 00000 0000 00000 00000 00	"CP" Clean Flowcell Window for 2 sec CBV3, SBV3, 4019		4019		80FF	0	80FF	0000	0	0	33	0000X0	0000	0X0027	0X42	000000	000000	000000
0 80FF 0x000 0 F3 0x0000 0x18 0x0005 0x42 0x000 0x0000 0 90FF 0x00 0 F3 0x0000 0x18 0x000 0x0 0x000 0x000 0x00 0x00 0x000 0x00 0x00 0x00 0x00 0x00 0x000 0x18 0x00 0x0 0x00 0x00<	Raise Pippetter	BOFF	80FF		D556:	0	80FF	0000	0	0	E3	000000	0x16	0000X0	000	00000	000000	000000
0 90FF 0000 0 F3 0x0000 0x16 0x0000 0x0 0x00 0x16 0x0000 0x0 0x0000 0x0000 0x00 0x0000 0x0000 0x0000 0x00 0x0000 0x00000 0x0000 0x0000	Clear Pippetter J10 burp viv, 80FF	burp viv.	80FF		80FF	0	80FF	0000	0	0	53	0000X0	0x16	0X0005	0X42	0хоохо	0000X0	000000
0 80 FF 0000 0 F3 0x0000 0x18 0x000 0x0 0x00 0x000 0x00 0x0	Lift Pippeter 80FF	80FF	80FF		80FE	0	90FF	0000	0	0	53	0000X0	0x16	0000X0	000	0x0007	0x0000	000000
0 80FF 0000 0 0 F3 0X0000 0X00 0X0028 0X42 0x0000 0x0000 0 0X000 0X000 0X00 0X00	Dummy	80FF	80FF		80FF	0	80FF	0000	0	0	53	0000X0	0X18	0000хо	000	0x0007	000000	00000
0 80FF 0000 0 0 F3 0X0000 0X20 0X000 0X0 0X0 0X00 0X0	"PS" Prime Sheath Supply Line	80FF	80FF		80FF	0	80FF	0000	٥	۰	E	000000	00X0	0X0028	0X42	000000	000000	000000
	Dummy 80FF	80FF	80FF		80FF	۰	80FF	0000	•	•	E	0000X0	0X20	0000X0	oxo	00000	00000	000000

								,								
Hold EBV3 for 3 sec	EBV3,	80FF	80FF	0	BOFF	0000	٥	0	F3	0000X0	0000	0X0029	0X42	000000	000000	00000
Dummy		80FF	80FF	0	80FF	000	۰	0	ភ	0000X0	0X21	0000X0	000	0x0007	000000	00000
"PL" Home EP	EBV3,	80FD	80FF	٥	80FF	0000	0		E	0000X0	00X0	0000X0	000	0x0007	0×0000	000000
Prime Inner Line #2	CBV3, SBV3,	2980	80FF	0	BOFF	000	0	0	83	000000	0000	охоооо	000	0x0007	000000	0000x0
Dummy		80FF	80FF	0.	80FF	0000	0	0	£	000000	0%22	000000	ox o	0x0007	000000	000000
TR" Turn On Rinse Pump for 2 Sec		80FF	80FF	0	80FF	0000	0	0	F3	охоооо	0x23	0X002A	0X42	0х0000	000000	00000
Checking pressure	J7 air chrg vhv.	BOFF	80FF	٥	80FF	1080	9	22	ឆ	0000X0	0x23	0000X0	0X0	0x0001	0x0101	88
Recharge	J7 air chrg vhv,	BOFF	80FF	0	80FF	1080	s	25	F3	0000х0	0x23	0000х0	οχο	0x0001	000000	0000x0
Fill shealth tank for 2 sec		BOFF	80FF	o	80FF	0000	0	0	F3	0000X0	0×23	9000%	0x42	0x00x0	000000	000000
Dummy		80FF	80FF	o	80FF	0000	0	0	F3	0000X0	0X23	0000X0	0X0	00000	000000	0000×0
"HP" Home EP	EBV3,	80FD	80FF	۰	BOFF	0000	•	0	F3	0000X0	00X0	0000X0	oxo	000000	000000	000000
Dummy		BOFF	80FF	o	80FF	0000	۰	0	F3	0000X0	0X24	0000X0	охо	0x0007	000000	00000
"SB" Transfer Sheath During Background	CBV3, SBV3,	401A	80FF	0	80FF	0000	۰	0	33	0000X0	0X31	000000	0×0	0x0101	000000	0000x0
Dummy	CBV3, SBV3,	٥	80FF	0	80FF	0000	۰	٥	જ	000000	0X31	0000000	. 0x0	0х0000	000000	0000×0
'EB" End Background (EP off)	CBV3, SBV3,	80FF	80FF	0	80FF	0000	٥	0	F3	000000	0X34	000000	0x0	0x00x0	000000	000000
Dummy		80FF	80FF	0	80FF	0000	0	0	F3	000000	0X34	000000	000	0×0007	000000	000000
"DF" Drain Flowcell	PBV3,	DESF	80FF	0	80FF	0000	0	0	83	000000	0000	0000X0	0X0	0x0007	000000	000000
Dummy		80FF	80FF	0	80FF	0000	0	0	F3	000000	0X26	000000	000	0x0007	000000	000000
"IC" Home EP	EBV3,	30FD	80FF	0	80FF	0000	0	0	F3	000000	0000	0000X0	000	0x0007	000000	0000X0
Place Roller on Tube (EP -45 Deg)	EBV3,	2088 880C	80FF	0	80FF	0000	0	0	8	000000	0000	000000	000	0x0007	000000	000000
Down to test tube	PBV3,	80FF	8643	٥	80FF	0000	0	٥	E3	0000X0	0000	000000	0X0	000000	000000	000000
Wash Flow Cell With IRISOLVE	PBV3,	E081	80FF	0	80FF	0000	0	0	B3	000000	0000	000000	9%	0x0007	000000	000000
Dummy		80FF	80FF	0	80FF	0000	0	0	E	000000	0X27	000000	6 %	0x0007	0000X0	000000
Start "ZZ"		•	80FF	0	80FF	0000	0	ٔ 0	0	000000	OXFF	000000	0x0	000000	0x0080	000000
End "22"		۰	80FF	0	80FF	0000	0	0 .	0	000000	0xFF	000000	0x0	000000	000000	0хооо
"RV" Reset Valves (subroutine to be used only during "BD" to turn off valves)		BOFF	80FF	٥	80FF	0000	0	0	F3	0000000	0000	000000	000	0x0007	0x0000	0x0000
Dummy		80FF	80FF	0	80FF	0000	0	0	F3	000000	0X26	000000	000	0x0007	0x00x0	000000
"FP" Checking pressure		80FF	80FF	0	80FF	1080	8	22	F3	000000	00X0	000000	0X0	0x0001	0x0101	8
Recharge		80FF	80FF	0	80FF	1080	5	8	E	000000	0000	000000	0X0	0x0001	000000	0000X0
Dummy		80FF	80FF	0	80FF	0000	.0	•	E	000000	0830	000000	οχο	00000	000000	000000
"S1" Turn on Sheath fill pump		80FF	80FF	٥	80FF	0000	0	0	F3	000000	(0x32	000000	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	oxofo)	000000	000000
Dimm's		1120	2000													

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64 The contribution of Sheath fill pump	•		•						•									
Trigitation Function file sheath Soff	ន	"SO" Turn off Sheath fill pump		80FF	80FF	0	80FF	0000	0	0	£	000000	0X33	0000×0	0%	0x0101	000000	000000
TTOT Turn On Rinse Pump for 2 Sec without fit sheath	8	Dummy		80FF	80FF	0	80FF	0000	0	0	F3	0000X0	0X33	0000X0	0X0	000000	000000	0000×0
Checking pressure J7 air ching viv. 80FF 80FF 1080 6.4 5.4 5.7 00000 0x23 0x0000 0x01	89	"TQ" Tum On Rinse Pump for 2 Sec without fill shealth		80FF	80FF	0	80FF	0000	0	0	F3	0000X0	0x23	0X002B	0X42	000000	000000	0x0000
Solution	8	Checking pressure	J7 air chrg vlv.	80FF	80FF	•	80FF	1080	9	3	F3	0000X0	0x23	0000X0	ОХО	000001	0x0101	8
Durnmy Durnmy Borel 67	Recharge	J7 air chrg viv.	80FF	80FF	0	80FF	1080	2	2	F3	0000X0	0x23	0000X0	000	0x0001	000000	000000	
HC Initialize Evecuation Pump 37 air chrg viv, EBV3, 80FD 80FP 0 60 BFF 000 0 F3 0x0000 0x27 0x0000 0X0 Place Roller on Tube (EP 45 Deg) EBV3, 860F 80FF 0 80FF 000 0 0 6 F3 0x0000 0x0 0x0 0 <td>8</td> <td>Durany</td> <td></td> <td>80FF</td> <td>80FF</td> <td>٥</td> <td>80FF</td> <td>0000</td> <td>0</td> <td>. 0</td> <td>F3</td> <td>0000X0</td> <td>0X23</td> <td>0000X0</td> <td>0X0</td> <td>0x0007</td> <td>000000</td> <td>000000</td>	8	Durany		80FF	80FF	٥	80FF	0000	0	. 0	F3	0000X0	0X23	0000X0	0X0	0x0007	000000	000000
Place Roller on Tube (EP -45 Deg) EBY3, 88GC 80FF 000 0 0 9 F3 0x0000 0x27 0x000 0x07 0x000	68	"HC" Initialize Evacuation Pump	. J7 air chrg vhr, EBV3,	80FD	80FF	0	80FF	0000	0	0	F3	000000	0×27	0000X0	000	0x0007	000000	000000
Dummy Boff 80FF 80FF 0000 0 F3 0x000 0x27 0x000 0x0 0x0 0x0 0x0 0x0 0x0 0x0 0x0	2	Place Roller on Tube (EP -45 Deg)	EBV3,	880C	80FF	0	80FF	0000	0	0	83	000000	72%0	0000X0	0X0	0x0007	000000	000000
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	3	ToSM	OXFF	0x21	0x21	0X21	0000	0x23	0×00	0x24	00X0	00X0	0X25	00X0	92%	00X0	0X27	0X28	0X28	0X28	0X2B	0X29	6200	0X29	00X0	0X30	OXFF	OXFF	00X0	00X0	0000	0X31
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<u>a-</u>	215	Dummy Motor	80FF	80FF	80FF	80FF	80FF	80FF	BOFF	80FF	80FF	BOFF	BOFF	80FF	80FF	80FF	BOFF	80FF	80FF	80FF	80FF	80FF	80FF	BOFF .	80FF	80FF	80FF	80FF	80FF	80FF	80FF	80FF (
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	206	Gnergized (Fluid Block Valves Only)		CBV3.	CBV3,		CBV3,		DRV3, EBV3.		SBV3, PBV3, EBV3,	SBV3, PBV3, EBV3,	٠	SBV3, PBV3, EBV3,		CBV3,							CBV3, SBV3, DRV3, EBV3,	•	CBV3, SBV3, DRV3, EBV3,			-4	CBV3,	CBV3,	DRV3, EBV3,	
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		tion		dsp	CP 46 Deg		Sheeth P	A. 1.	501	1	no cu			John Etthe		(A)		CPrest	, od 9	artalysis	4	MR 45 850		4	O Revol	Counting		66) 0 0 0 0	30,000	P & Ding		
	so4	state Desciviption	dole 1	"HO" Hamis OF eard SP	Leans to	Dunth	nodal end	Dymmy	. Pour Prime Chius	Dumin	- kingle	BV to Ve	Aug.	PA-Pring Auphadon end	and the same	We House CP and SP	Duching	ars retrain	Earth all	Carifluida	Dummy	for hase	Chibelible for 3 Seco	Output	45,049	orani.	Begin 22		Home G	on Tube (C	on Draffs	es (Demotry)
	S	ď	Tanon Salah	HOH	े प्राप्तक Roller श्री नाक्षक (CP 46 Deg)		Por Hime Cennual end Sheam Pump	S. S. Lang. Dump		Autona 🔭	up day through grant	i Oten SPA, PBV, and EBV to veil excession experience		the pur		1		under 42 grinds and and and 50 sec.	6,0	c. Slow CP plantiums analysis	Commence of the Commence of th	"CIB" Please SP kaller on haste with 25 ting movie.	Option	12	Ar Se The Patothologish to have the second s			A Public A	Secretary of the secretary	Place Reliev on Tube (CP 45 Dng)	Constitution Diam.	
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	409	٠	State Description	Start M1 Start HC	10.10 A	HR	4	Start US, Branch If ubstream not read	Section of the sectio	Signal-OK to send rack Watt for complete signal	Delay 200 ms	Unsignal OK to send rack feed in 2 sec	TH US AND	Waltif no other rack	Extra Second 10 make flush: Read rack ID for transmission	Stop Conveyor Chack	Move Rack In 💉	Cot Rack* T	No Rack	Start MN: move to next	Complete the move and	Stabiliza before reading tube detector	Store tube detector value: branch to Sc tube present	Unconditional branch to EndMN	Scan barcode	End MN; send completion to MC	15.15.14.21.11	A STATE OF	100	End ER send completion	Begin Bei Krafte Bie		Begin CR: run infeed	conveyor in reverse	while discharge runs	Felect position
•	٠,	ŀ		i	End	Start HR	End HR		П	σ.Ε. 8.€	Ó			ISQ E			1.0		<u>-~ LL</u>	1 .	3 44 1	20.7	#O.SA	*** 1 =			1		2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	:	ī		1		# A.	\neg
	3	State	1	-	7	6	4	s,	6	7	æ	6	은	=	5 5	4	5	2	2 2	9	8	21	22	ន	24	22	88	2	ទុ	ຣ	3	8 6	3 8	35	3 S	3 8

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88	Kun camer output buffer motor until sensor not blocked or until time out	a say a say of	0x00000000 0xFFFFFF 0x80FF	0X80FF	000000	0X0000 0X80FF 0X0000		000000	0x0230	00X0	0x0	0000	0000X0	\bigcirc	0X0017 0X42 0X0001	0x42	0x0001	000000	0×0000
ဓ္ဌ	Run CO a little longer 0x00000000 0xFFFFFF 0X80FF 0x0000	0x0000000	OXFFFFFFF	0X80FF	0000X0	OX80FF.	0000X	0x0000	000000	800	886	00X0	0000X0	0	0X0018	0X0018, 3 0x42 1 0x0007	00000	0000X0	0000X0
\$	End CR	0000000000	0x00000000 0xFFFFFFF 0X80FF	DXB0FF	0000X0	0X80FF	0X80FF	0000X0	0000x0	00X0	0×00	0000	0000X0	0X33	.0000X0	0X00: ~	0x0101	0x0000	0x0000
2	Begin IC (is clear). It control to the clear of the control to the clear of the cl	00000000	ОХЕРЕРЕ	0X80FF	0000X0	0X80FF			0x0230	00X0	0x01	0000	000000	0×30	0000X0	00X0	0x0101	0x0001	4
42	Run carrier purpuit buffer motor until sensor not biocked or until time out, it timeout branch to 31s Clear== Felse*	0000000000	0x00000000 0xFFFFFF 0X80FF	0X80FF	000000	0X80FF	0060x0	0000X0	0x0230	0000	0x01	. 0000	0000X0		0X0019	0x43	0x0001	0x0000	45
5	C. Run'CO a little longer of 0x0000000 0xFFFFFF 0X80FF 0X0000	0x00000000	OXFFFFFFF	0X80FF		0X80FF	0060×0	000000	0000×0	00X0	0x0	00X0	0000X0	0	0X001A	0x42	0×0007	0×0000	0x0000
4	Is Clear = True, send: T, branch to End IS	000000000	0x00000000 0xFFFFFF 0X80FF	0X80FF	000000	0X80FF	0X80FF	0×0000	0x0000	00X0	00X0	00×0	0000000	0x54	000000	00X0	0x0000	0x0101	46
45	'Is Clear = False send		0x00000000 0xFFFFFF 0X80FF	0X80FF	000000	0X80FF	0X80FF	0x0000	0x0000	00X0	0×00	00×0	000000	0x46	.0000X0	00X0	0x0101	0x0000	0×0000
46	End IS	0x0000000	0x00000000 0xFFFFFFF 0X80FF	0X80FF	0000X0	0X80FF	- 0X80FF	0000X0	0000x0	00X0	0000	00X0	0000X0		0000X0	00X0	0x0101	0x0000	0x0000
47	Begin WR	# 0x00000000	0x0000000 0xFFFFFF 0X0000	0000X0	0000X0	0000X0	0000X0	0000XO	0X0030	S S	0X04	OXFF	0000X0	0	0000X0	00X0	0X0001	0X0000	0000X0
48		00000000X0	3 0X00000000 0XFFFFFF 0X0000 0X0000	0000X0	0000X0	0000X0	0000X0	0000x0	0000X0	00X0	00X0	OXFF	0000X0	0X52	0X001B	0X42	0000X0	0X0000	0000X0
6	End WR ** *** 0x00000000 0XFFFFFF 0X0000	0x00000000	OXFFFFFFF	0000X0	0000X0	0000X0	0000X0	0000x0	0000X0	00X0	00X0	OXFF	0000X0	0	0000X0	00X0	0000X0	0000X0	0000X0
တ္ထ	Begin ZZ	0000000000	0x0000000 0XFFFFFF 0x0000	0000X0	0000X0	0000X0	0000X0	0000×0	0000X0	00X0	00X0	0x0	0000X0	0xFF	0000X0	0000	0000X0	0x0080	0000X0
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